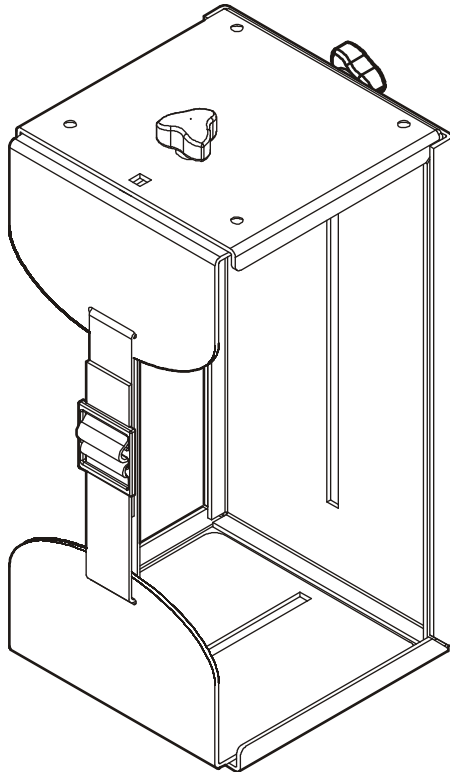

INSTALLATION INSTRUCTIONS



Wall and Desk CPU Mount

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! IMPORTANT WARNINGS AND CAUTIONS!

! WARNING: A WARNING alerts you to the possibility of serious injury or death if you do not follow the instructions.

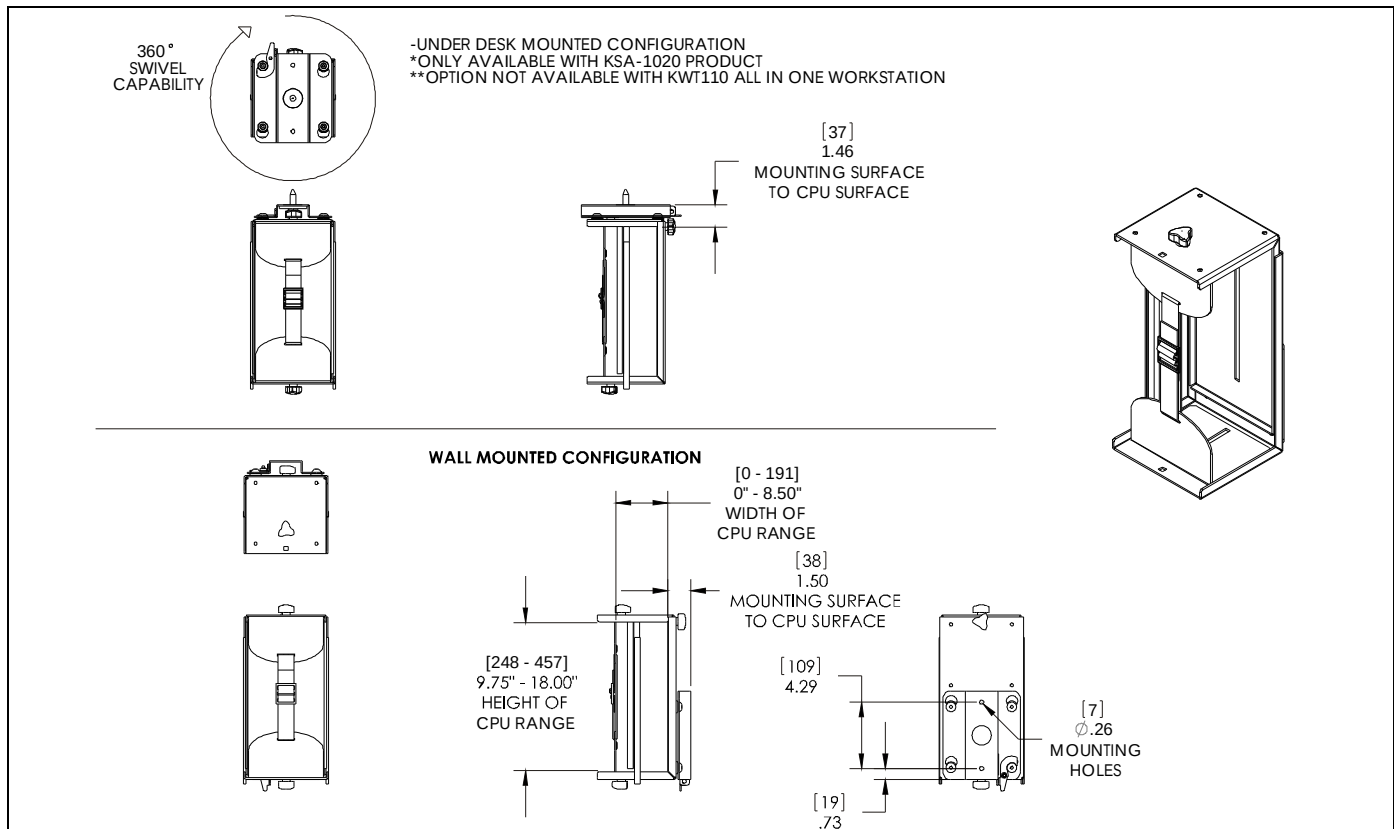
! CAUTION: A CAUTION alerts you to the possibility of damage or destruction of equipment if you do not follow the corresponding instructions.

! WARNING: Failure to read, thoroughly understand, and follow all instructions can result in serious personal injury, damage to equipment, or voiding of factory warranty! It is the installer's responsibility to make sure all components are properly assembled and installed using the instructions provided.

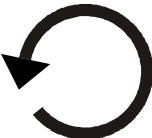
! WARNING: Failure to provide adequate structural strength for this component can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the structure to which this component is attached can support five times the combined weight of all equipment. Reinforce the structure as required before installing the component. The wall to which the mount is being attached may have a maximum drywall thickness of 5/8" (1.6cm). Do not install drywall anchors into the seam between drywall pieces.

! WARNING: Exceeding the weight capacity can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the combined weight of all components attached to this accessory does not exceed 40 lbs (18.1 kg).

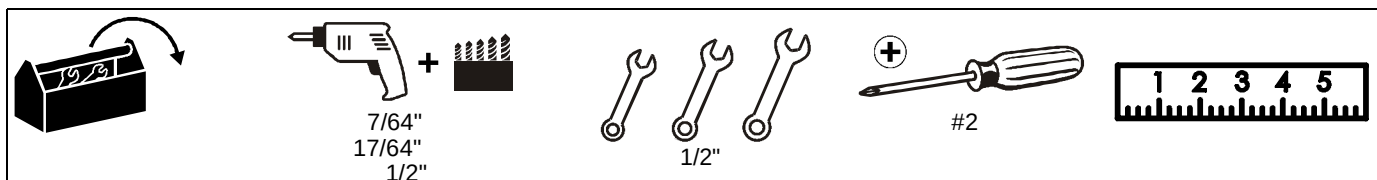
DIMENSIONS



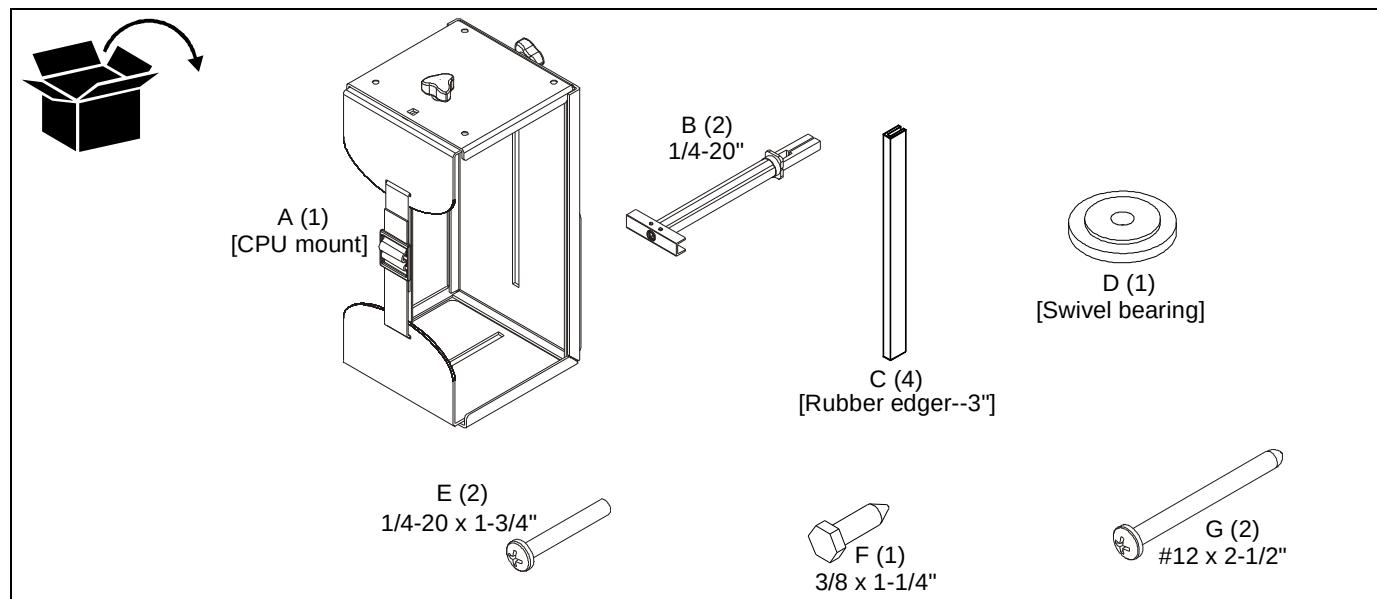
LEGEND

	Tighten Fastener
	Apretar elemento de fijación
	Befestigungsteil festziehen
	Apertar fixador
	Serrare il fissaggio
	Bevestiging vastdraaien
	Serrez les fixations
	Loosen Fastener
	Aflojar elemento de fijación
	Befestigungsteil lösen
	Desapertar fixador
	Allentare il fissaggio
	Bevestiging losdraaien
	Desserrez les fixations
	Phillips Screwdriver
	Destornillador Phillips
	Kreuzschlitzschraubendreher
	Chave de fendas Phillips
	Cacciavite a stella
	Kruiskopschroevendraaier
	Tournevis à pointe cruciforme
	Pencil Mark
	Marcar con lápiz
	Stiftmarkierung
	Marcar com lápis
	Segno a matita
	Potloodmerkteken
	Marquage au crayon
	Drill Hole
	Perforar
	Bohrloch
	Fazer furo
	Praticare un foro
	Gat boren
	Percez un trou
	Open-Ended Wrench
	Llave de boca
	Gabelschlüssel
	Chave de bocas
	Chiave a punta aperte
	Steeksleutel
	Clé à fourche

TOOLS REQUIRED FOR INSTALLATION



PARTS



ASSEMBLY

Installation of Protective Rubber Edging

1. Place four strips of protective rubber edging (C) over the sharp edges located on the top and bottom of the mount (A). (See Figure 1)

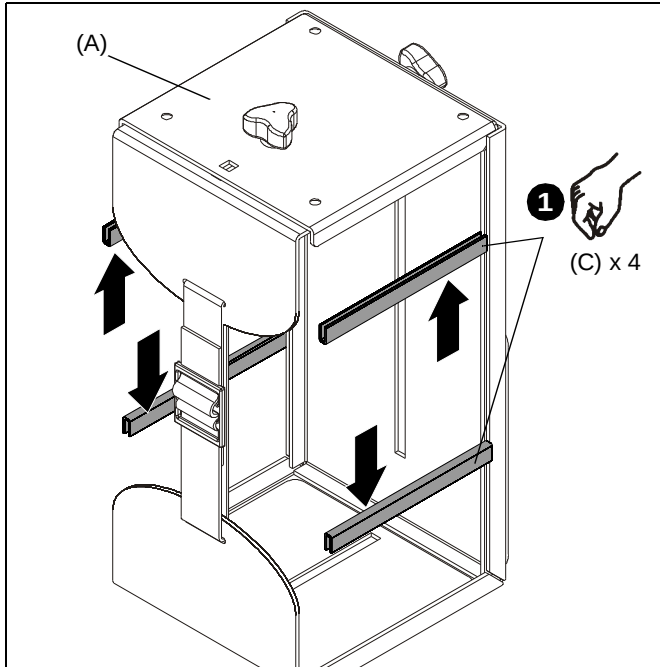


Figure 1

CPU Installation

1. Release bracket from mount by moving flag to open position. (See Figure 2)
2. Remove bracket from mounting buttons on back of mount. (See Figure 2)

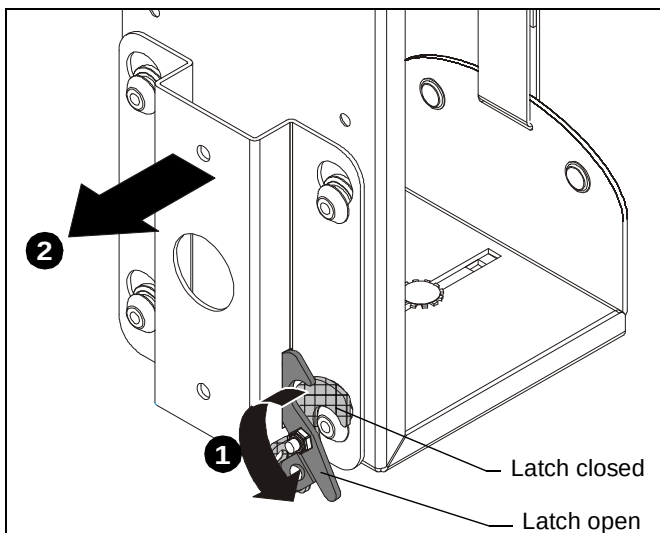


Figure 2

3. If hanging mount underneath desk, remove mounting buttons to reinstall them in the holes in which they will be used.
 - If mounting vertically, move mounting buttons to the four holes on top of the mount. (See Figure 3)
 - If mounting horizontally, move mounting buttons to the top four holes on the back. (See Figure 3)

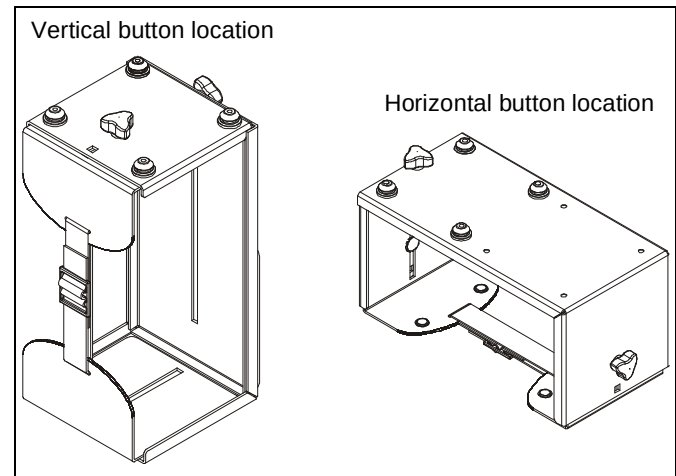


Figure 3

4. Loosen adjustment knob at the back of the mounting unit and adjust height of mount to a height greater than the height of the CPU. Loosen strap at the front of the mount if necessary. (See Figure 4)

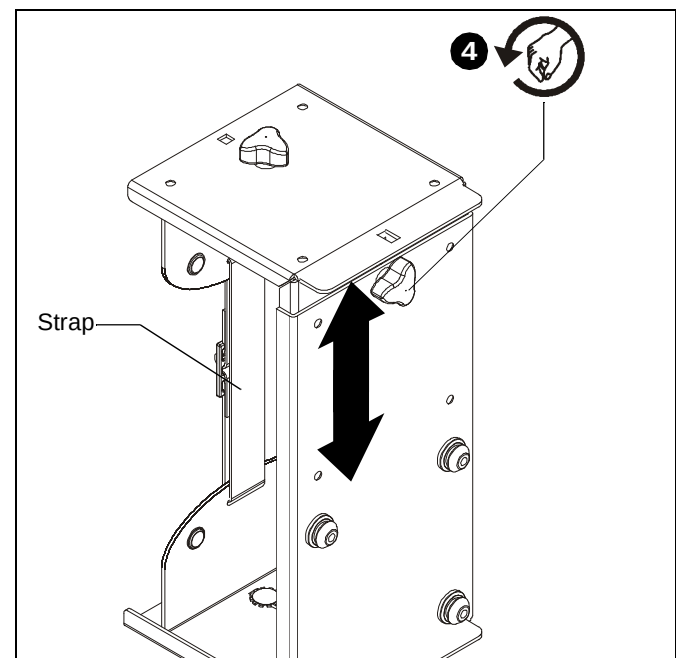


Figure 4

5. Loosen adjustment knobs on top and bottom of the mount and slide flanges in order to allow for the CPU to be inserted for mounting. (See Figure 5)

NOTE: Top and bottom knobs can be removed and inserted into the front square holes in order to allow for large CPU's to be installed. (See Figure 5)

NOTE: Flanges may be reversed in order to allow for narrow CPU's to be installed in a secure manner. If this is done, be sure to also remove and reinstall strap so that the buckle is facing out for easy adjustment.

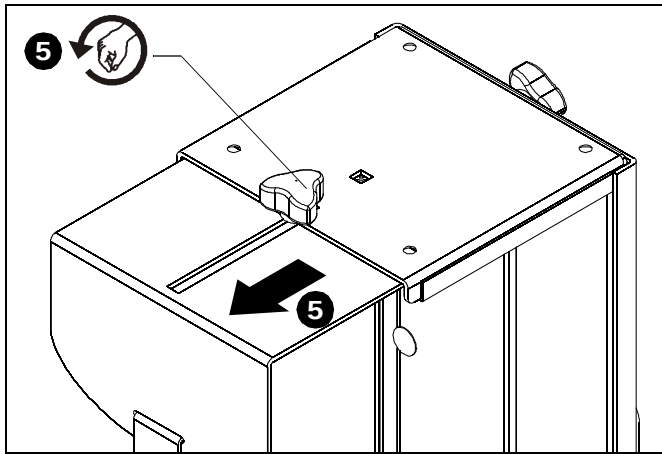


Figure 5

6. Set CPU in CPU mount (A). (See Figure 6)
7. Use adjustment knobs to compress mount around CPU until CPU is tightly secured in mount (A). (See Figure 6)

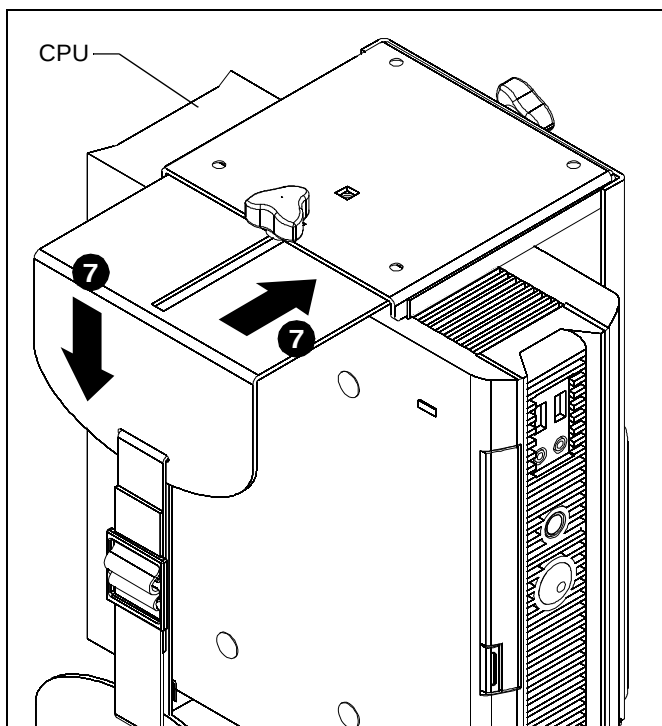


Figure 6

8. Tighten front strap to desired tension.

WALL MOUNT INSTALLATION



WARNING: FAILURE TO PROVIDE ADEQUATE STRUCTURAL STRENGTH FOR THIS MOUNT CAN RESULT IN SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! It is the installer's responsibility to make sure the structure to which this mount is attached can support five times the combined weight of the mount and all equipment attached to it. Reinforce the structure as required before installing the mount.

NOTE: Mount may be installed using 2" x 4" wood studs, steel studs or it may be installed directly into drywall. For steel stud and drywall installation, proceed to **Site Requirements for Using Steel Studs** section. For desk mounting, proceed to **Installing to Desk** section.

Installing to Wood Studs

1. Determine location for mount keeping in mind CPU size and safety requirements.
2. Use the removed mounting bracket as a template and mark through top and bottom holes of wall bracket. (See Figure 7)
3. Drill two 7/64" diameter pilot holes at marked spots into wood stud. (See Figure 7)

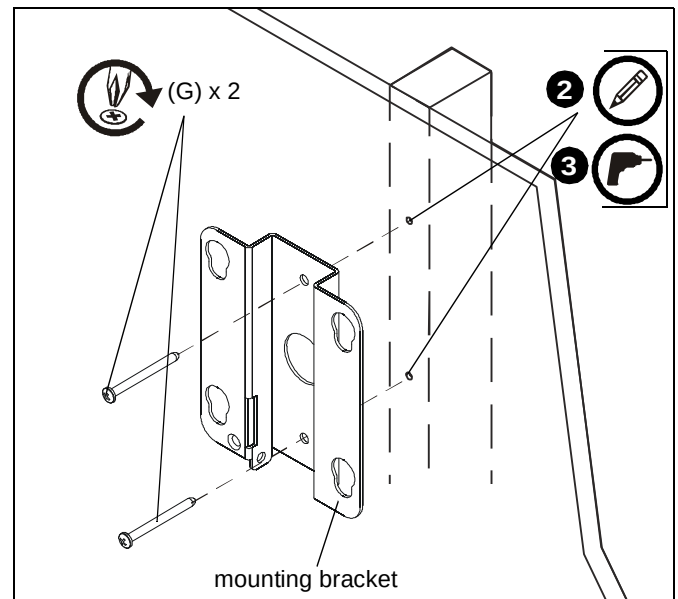


Figure 7

4. Install two #12 x 2-1/2" Phillips wood screws (G) through bracket and drywall into wood stud. (See Figure 7)
5. Ensure bracket is vertical, then tighten screws (G).

NOTE: Proceed to **Mounting CPU to Wall** section to complete installation.

Site Requirements for Using Steel Studs

⚠ WARNING: IMPROPER INSTALLATION CAN LEAD TO EQUIPMENT FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! The figure below identifies the minimum requirements for installation of display mounts onto a steel stud structure. If the structure or its components do not meet these requirements contact the mount manufacturer for specific instructions before attempting installation. It should also be noted that no other equipment should be mounted to the same stud.

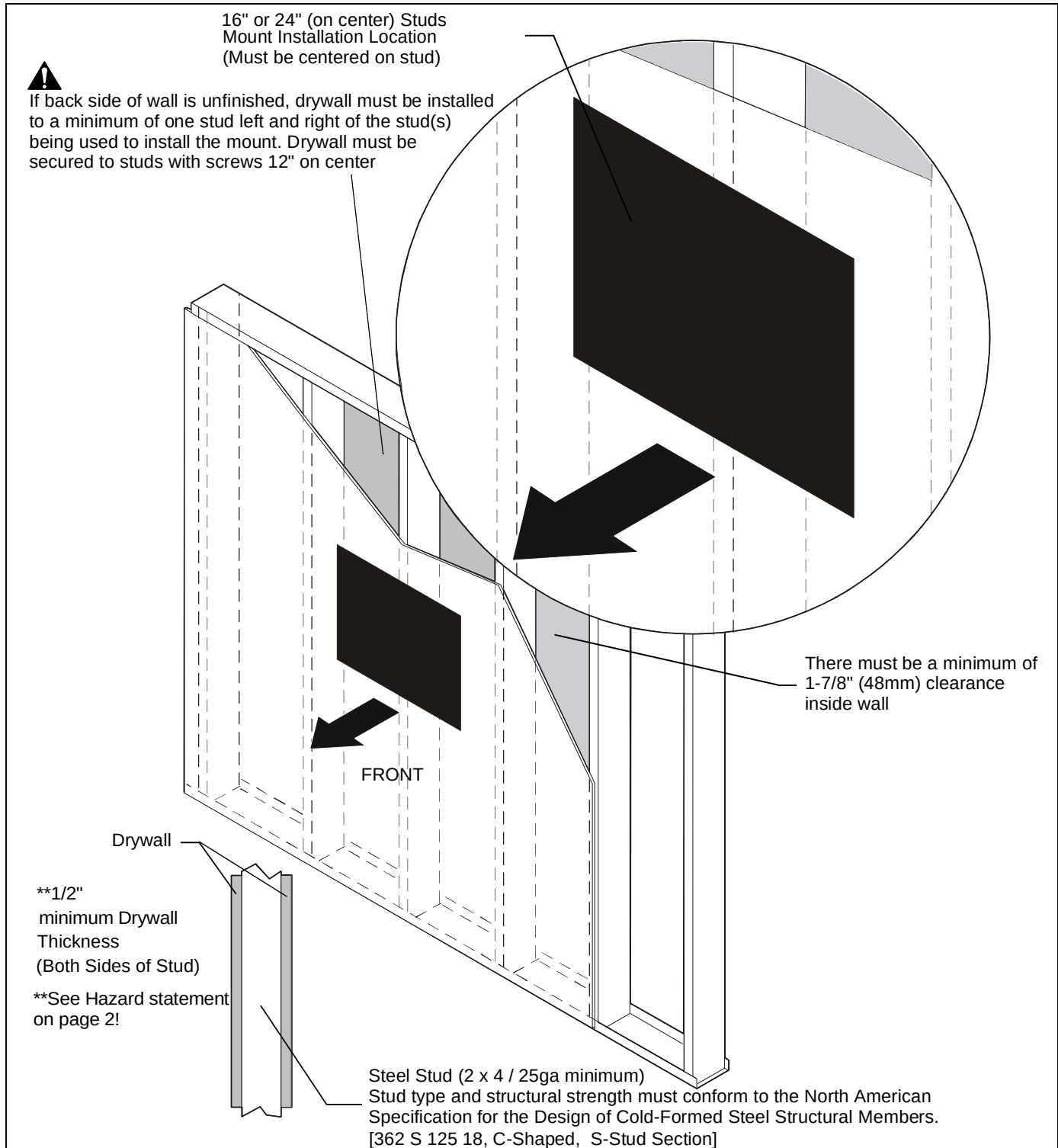


Figure 8

Installing to Steel Studs or Drywall



WARNING: IMPROPER INSTALLATION CAN LEAD TO EQUIPMENT FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT!

1. Determine location for mount keeping in mind CPU size and safety requirements.
2. Use the removed mounting bracket as a template and mark through top and bottom holes of wall bracket making sure mounting holes are centered on stud. (See Figure 9)
3. Drill two 1/2" diameter pilot holes at marked spots into wood stud. (See Figure 9)

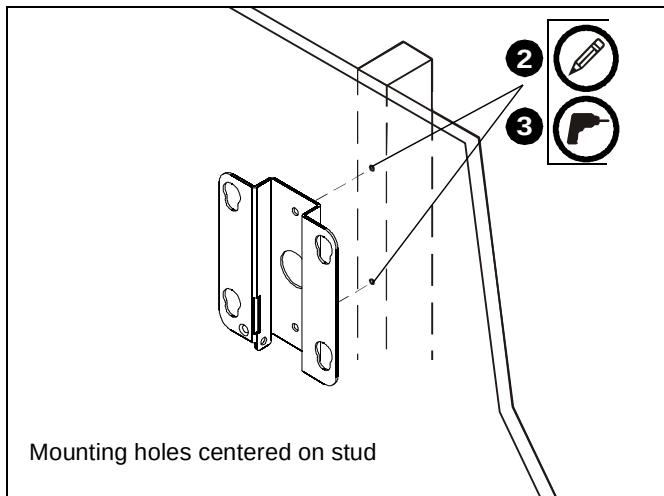


Figure 9

4. Hold metal channel on anchor (B) flat alongside plastic straps and slide channel through hole. (See Figure 10)

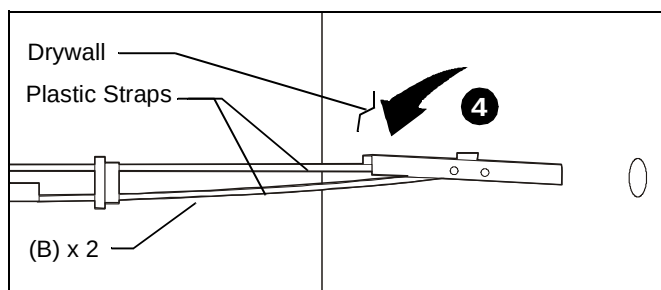


Figure 10

5. Holding plastic straps on anchor (B), pull anchor away from wall until channel rests flush behind wall making sure anchor channel is positioned vertically on stud. (See Figure 11)
6. Slide plastic cap on anchor (B) towards wall until flange of cap is flush with wall. (See Figure 11)

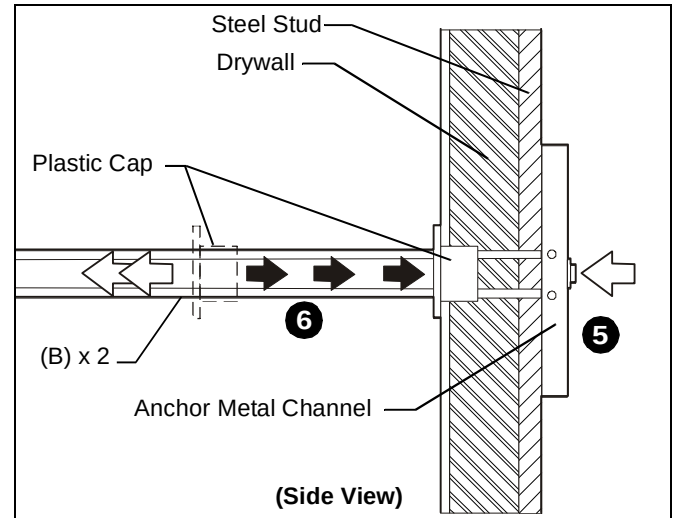


Figure 11

7. Snap off plastic straps on anchor at wall by pushing side to side, snapping off straps level with flange of plastic cap. (See Figure 12)
8. Repeat Steps 4 through 7 for remaining mounting hole.

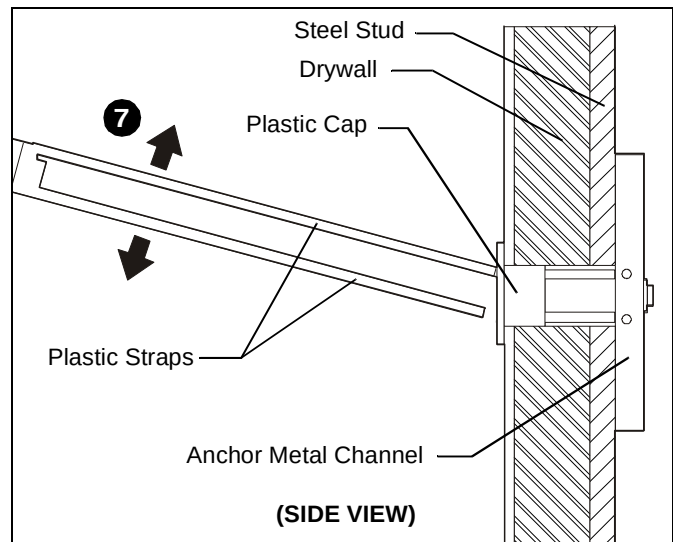


Figure 12

9. Place mounting bracket over anchors and align mounting holes in mounting bracket with holes in anchors. (See Figure 13)
10. Insert 1/4-20 x 1-3/4" Phillips pan head screw (E) into mounting hole on mounting bracket and into anchor (B) and tighten until flush against mounting bracket. DO NOT overtighten! (See Figure 13)
11. Repeat Steps 9 and 10 for remaining mounting hole.

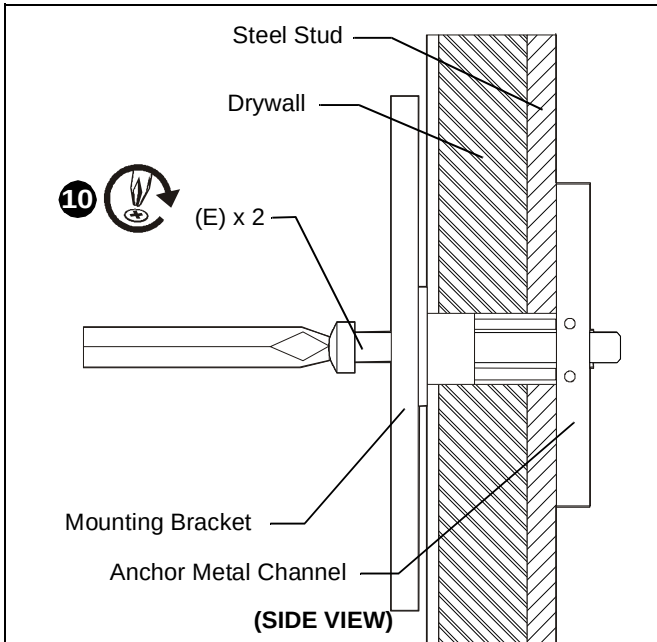


Figure 13

Installing CPU Mount to Wall



CAUTION: Overtightening screws may cause wall bracket to compress into soft wall surface resulting in difficult mount installation.

1. Ensure bracket flag is in the open position. (See Figure)
2. Insert mounting buttons into the four large mounting holes on the bracket and lower into place. (See Figure 14)

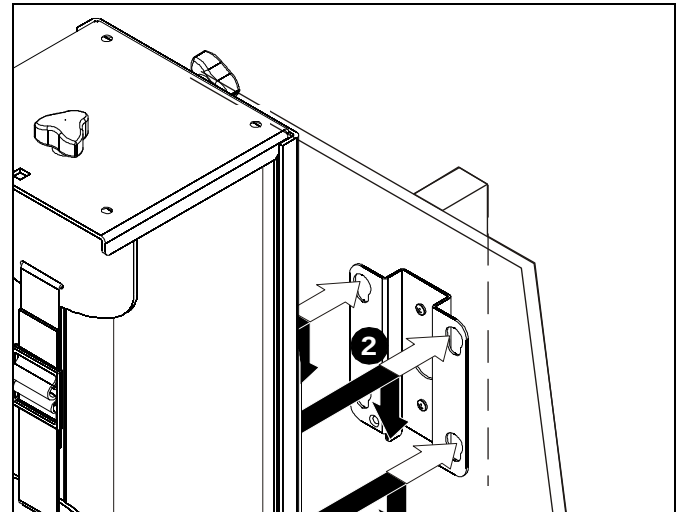


Figure 14

3. Move flag to closed position in order to fully secure mount to bracket. (See Figure)

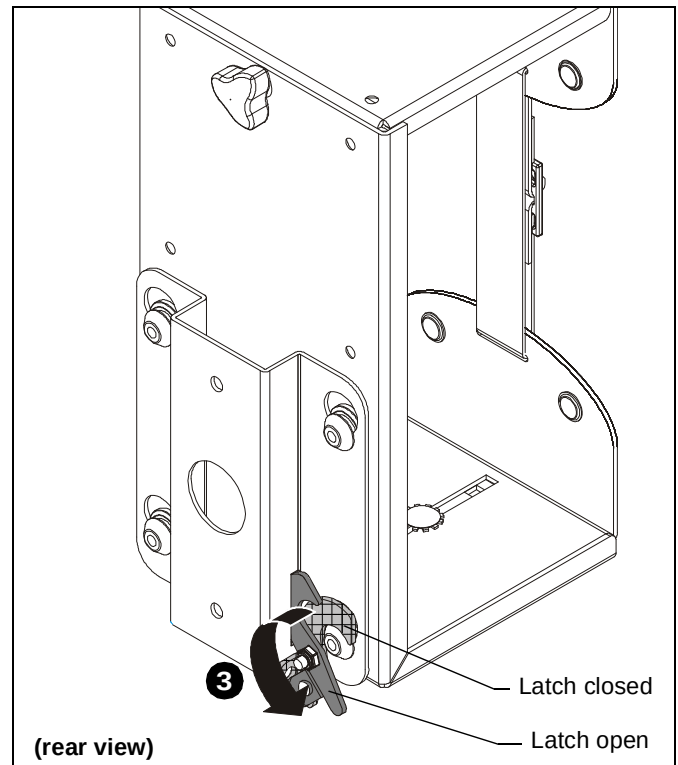


Figure 15

Installing Mount to Desk



WARNING: Failure to provide adequate structural strength for this component can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the desk to which this component is attached can support five times the combined weight of all equipment. Reinforce the structure as required before installing the component.

NOTE: The following instructions are for mounting with full 360° swivel capability for easy cord access. If this capability is not desired, connect mounting bracket using two screws as demonstrated in the **Installing to Wood Studs** section.

1. Determine location for mount keeping in mind CPU size and safety requirements.
2. Using bracket and swivel bearing (D) as a template, mark and drill one 17/64" diameter pilot hole through underside of desk at desired mounting location. Ensure entire mount will clear the outer edge of desk. (See Figure 16)

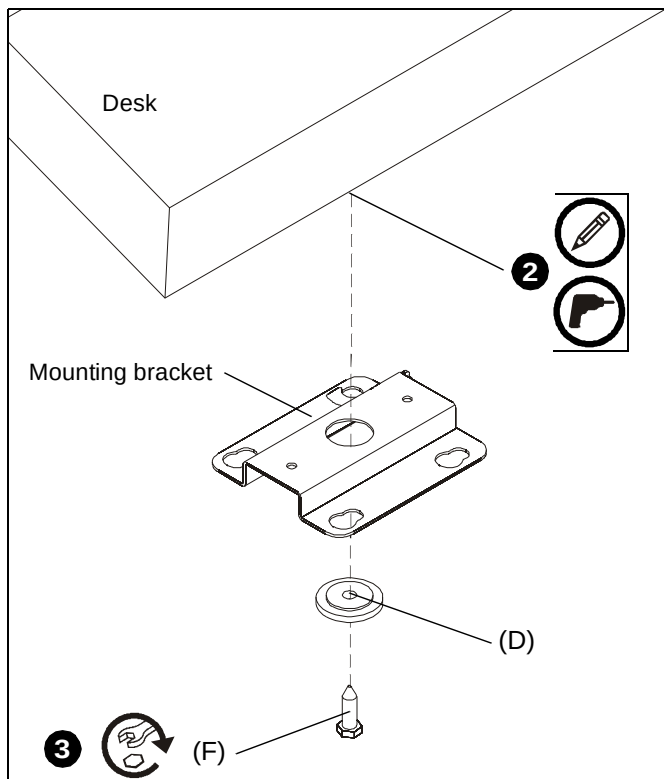


Figure 16

3. Install 3/8 x 1-1/4" hex head lag screw (F) through bearing (D) and mounting bracket into hole drilled in Step 2. (See Figure 16)
4. Ensure bracket flag is in the open position. (See Figure 15)
5. Insert four mounting buttons into four mounting holes on the bracket. (See Figure 17)

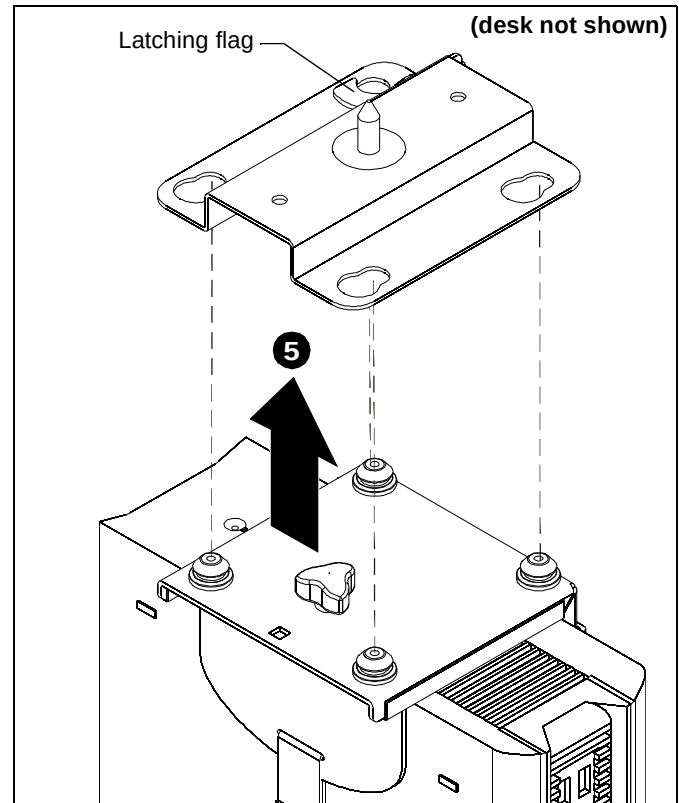


Figure 17

6. Slide buttons into locked position within holes.
7. Move flag to closed position in order to fully secure mount to bracket. (See Figure)



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USA/International

A 8401 Eagle Creek Parkway, Savage, MN 55378

P 800.582.6480 / 952.894.6280

F 877.894.6918 / 952.894.6918

Europe

A Fellenoord 130 5611 ZB EINDHOVEN, The Netherlands

P +31 (0)40 2668620

F +31 (0)40 2668615

Asia Pacific

A Office No. 1 on 12/F, Shatin Galleria
18-24 Shan Mei Street

Fotan, Shatin, Hong Kong

P 852 2145 4099

F 852 2145 4477

